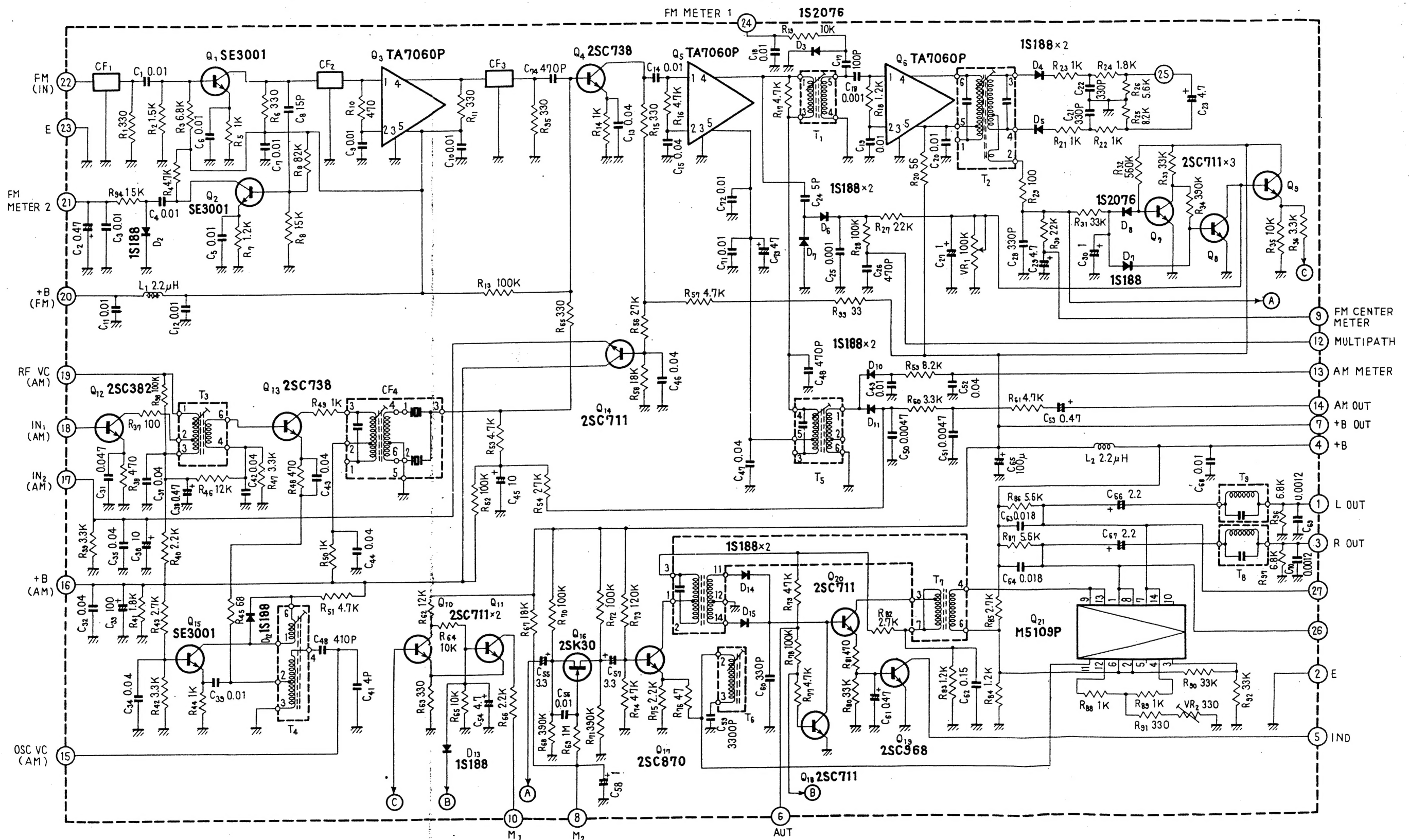


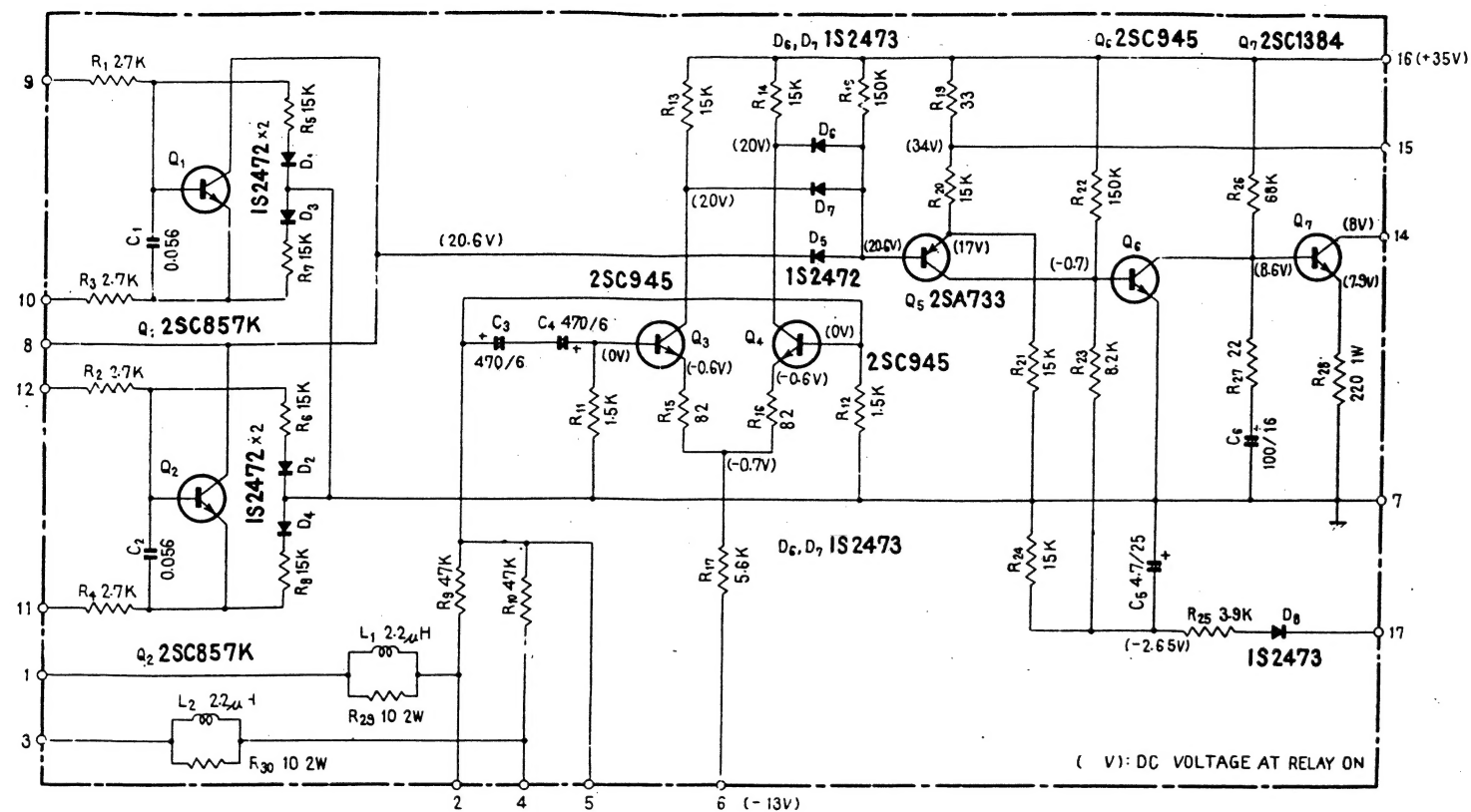
QX-9900

 **PIONEER[®]**



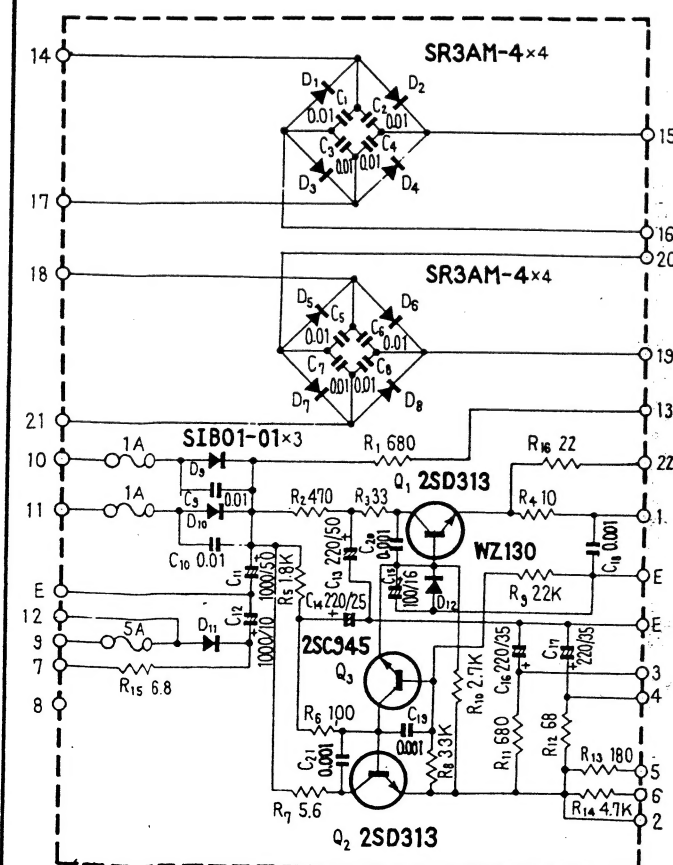
PROTECTION UNIT

AWM - 028



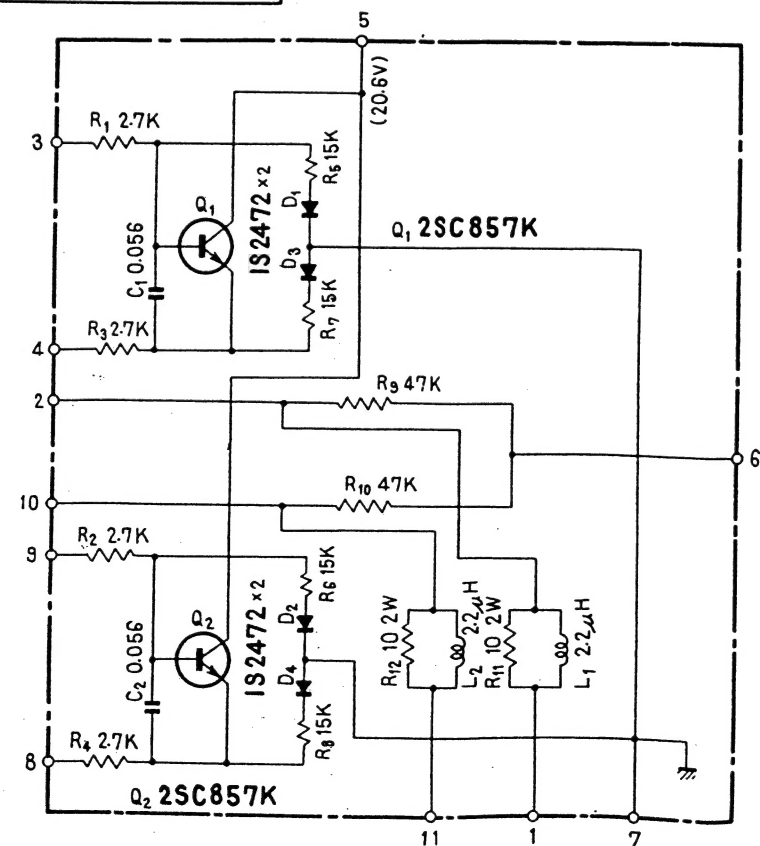
POWER SUPPLY UNIT

AWR-024

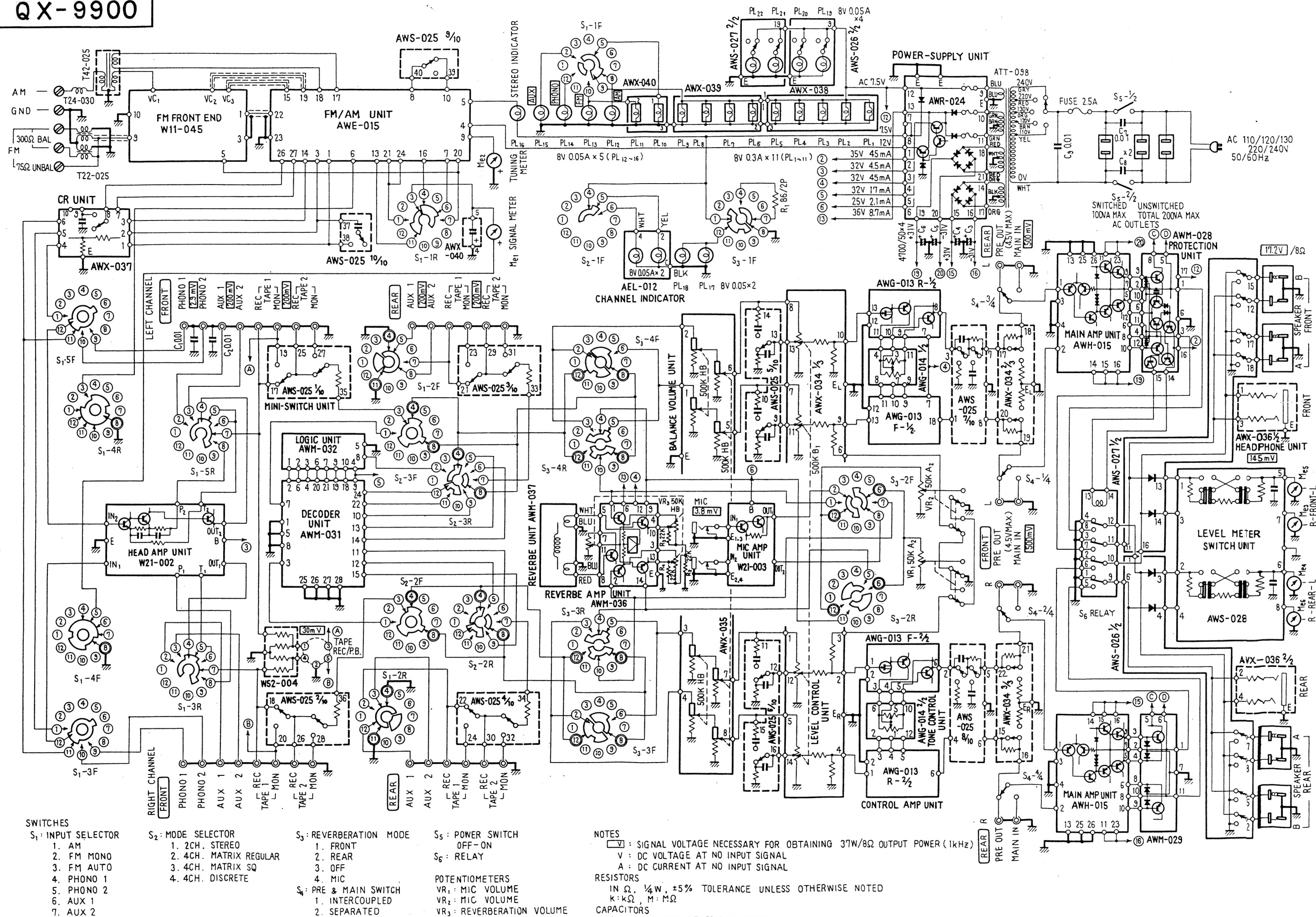


PROTECTION UNIT

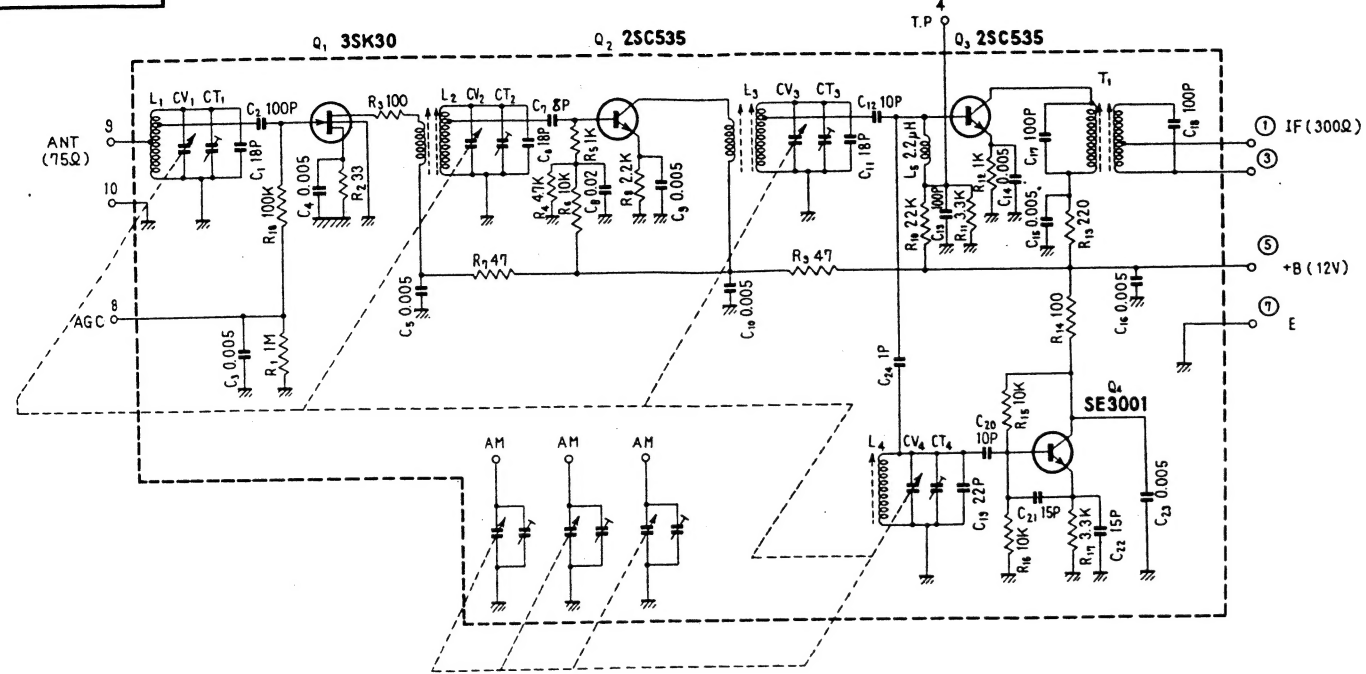
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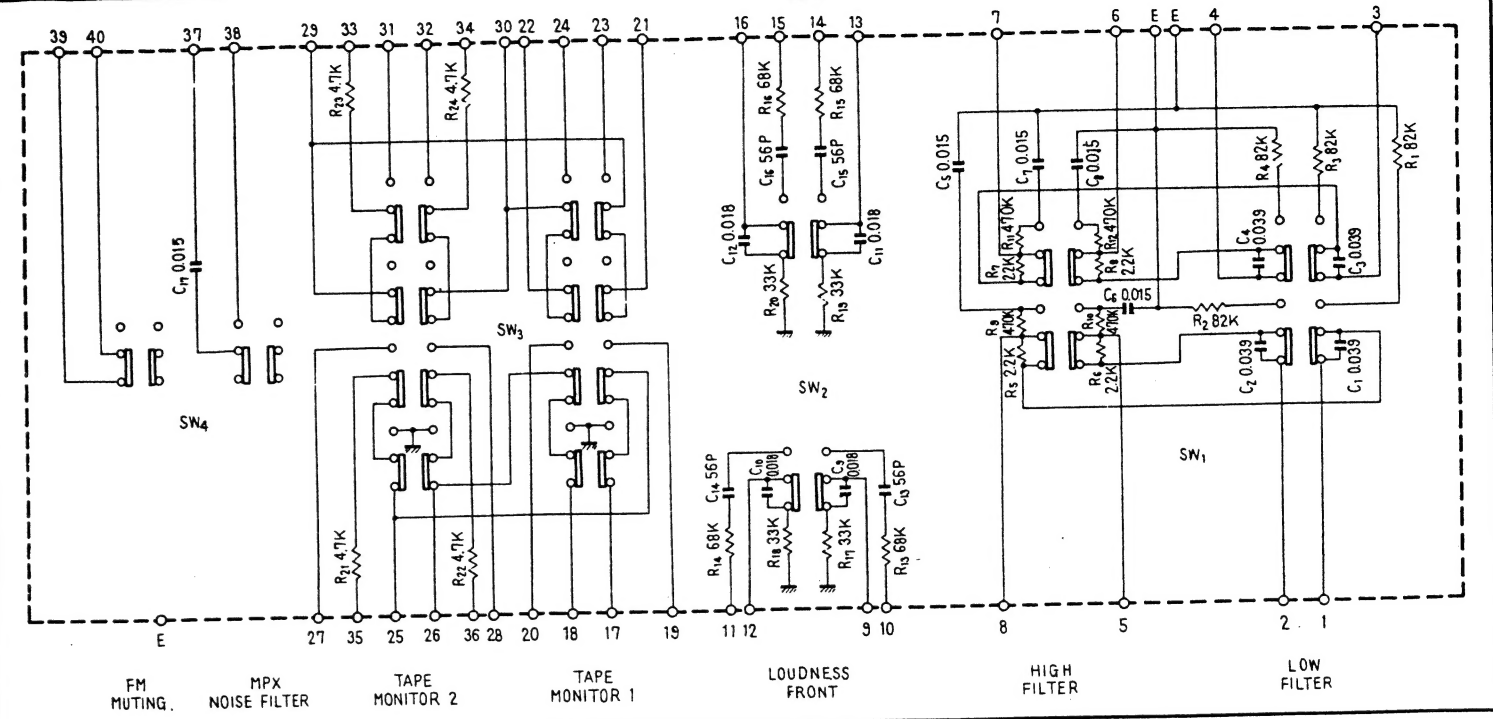
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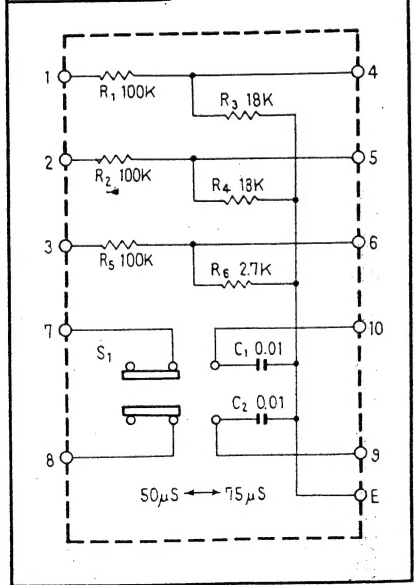
FM FRONT END
W11-045
AWB-006



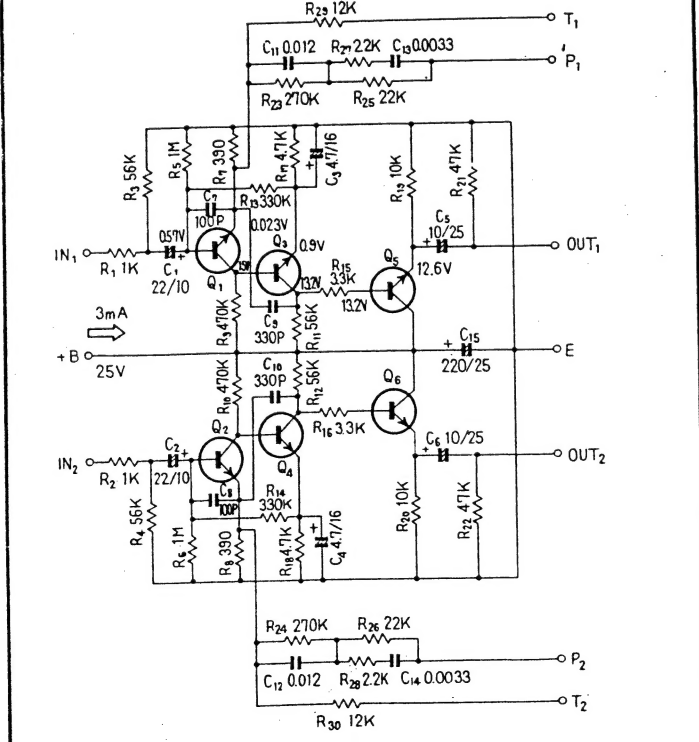
MINI SWITCH UNIT
AWS-025



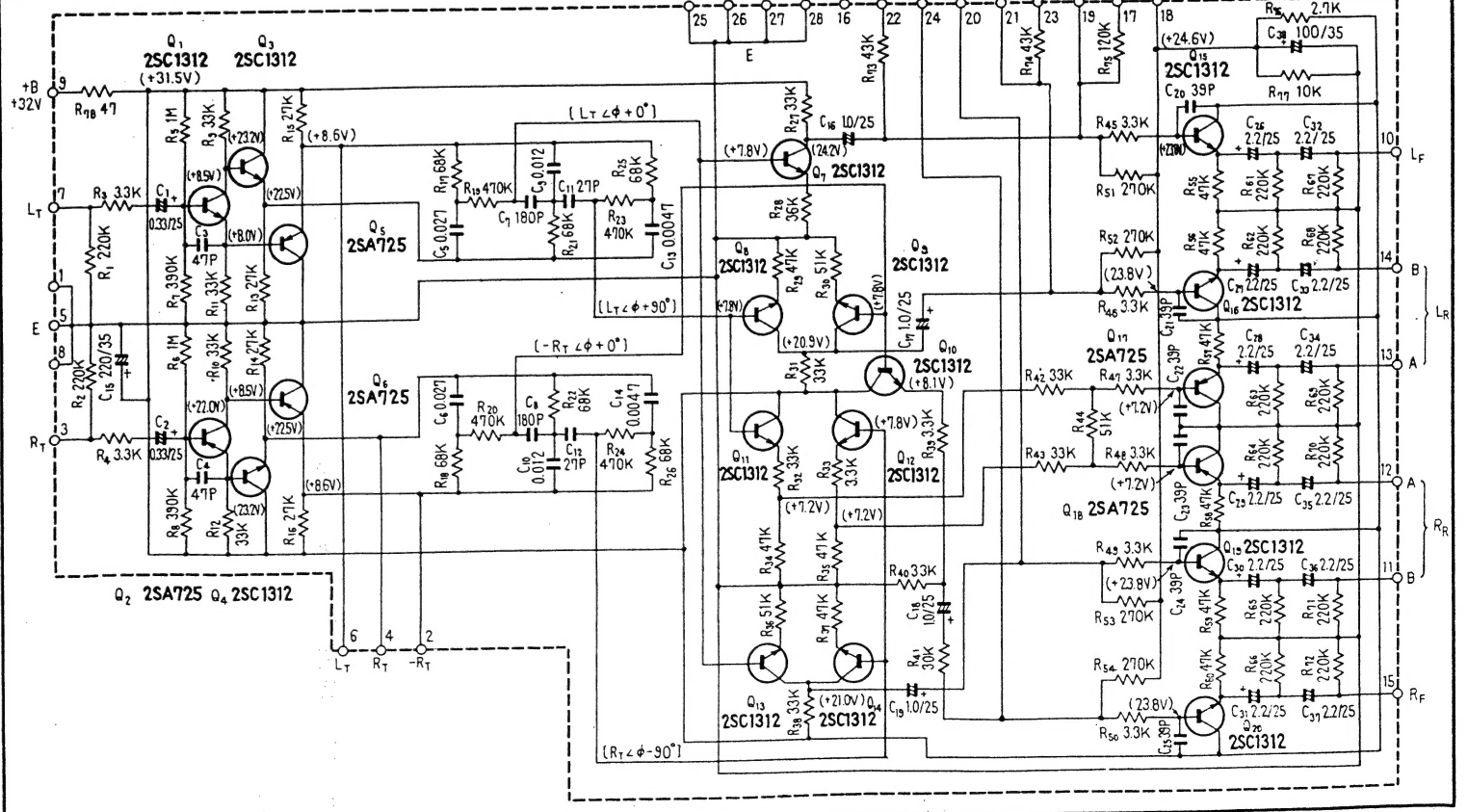
CR UNIT
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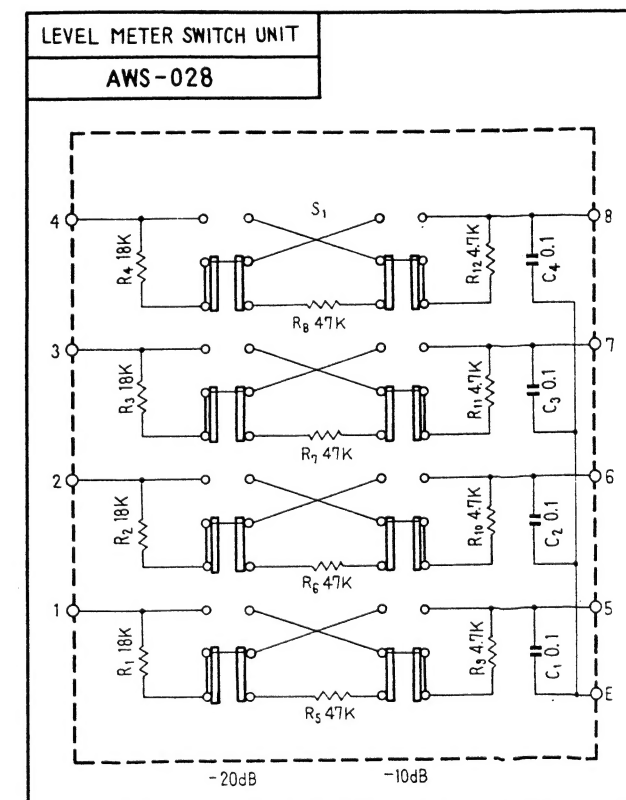
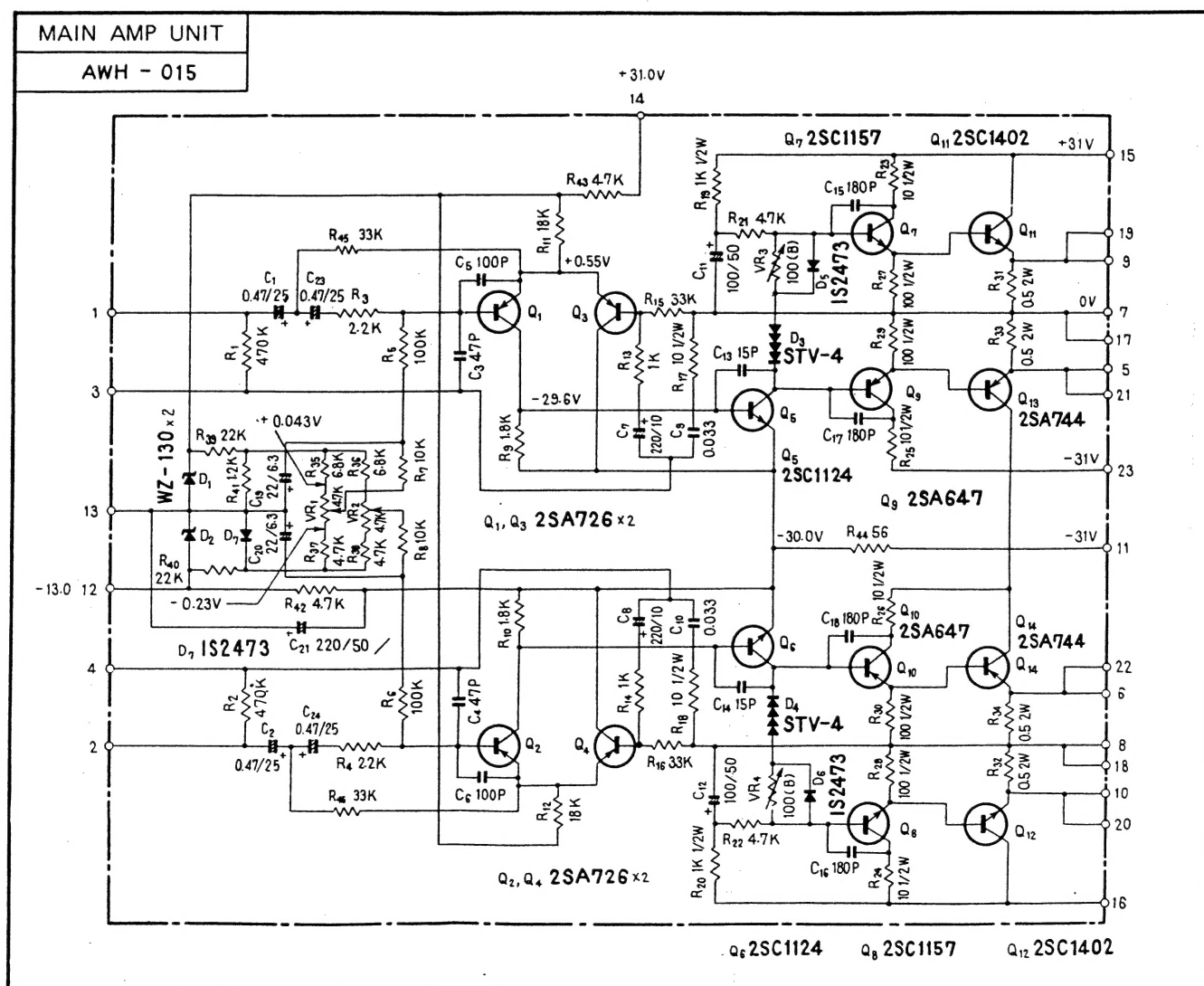
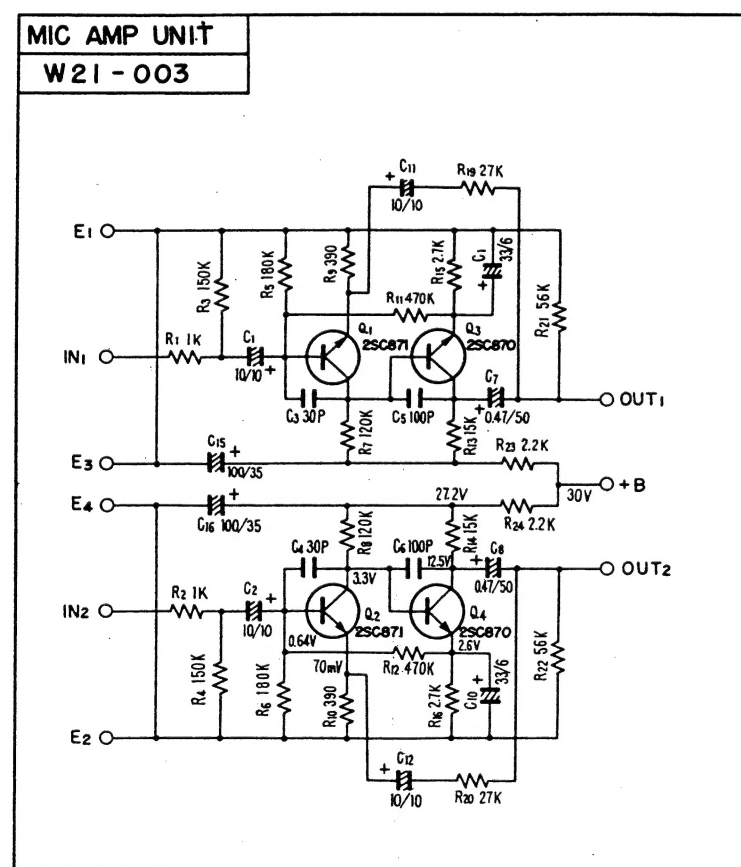
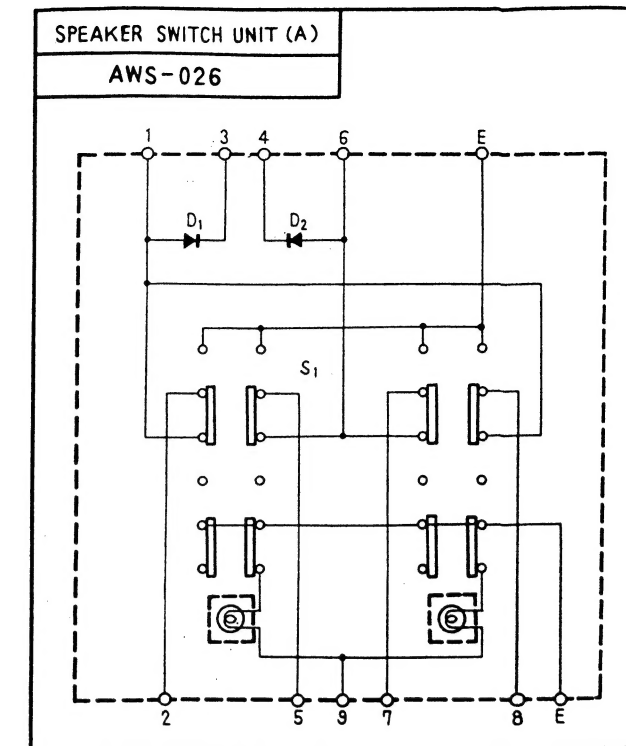
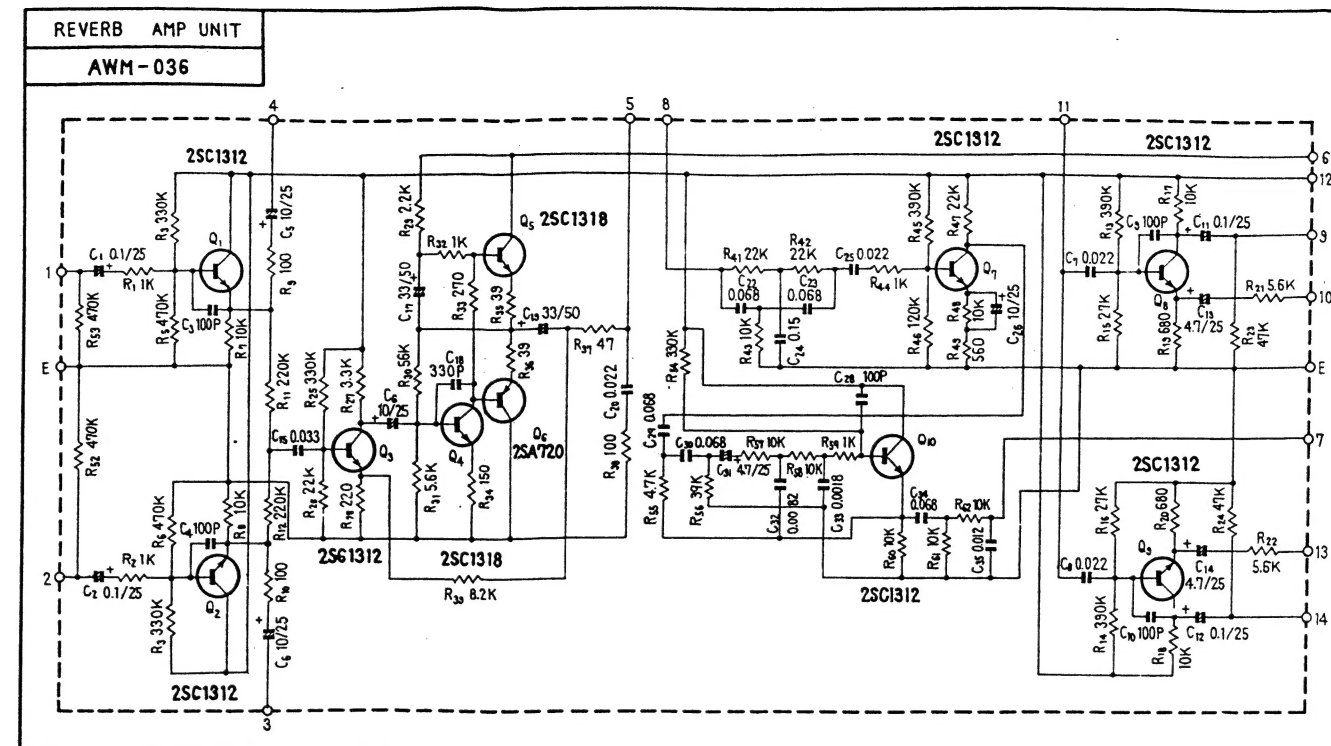
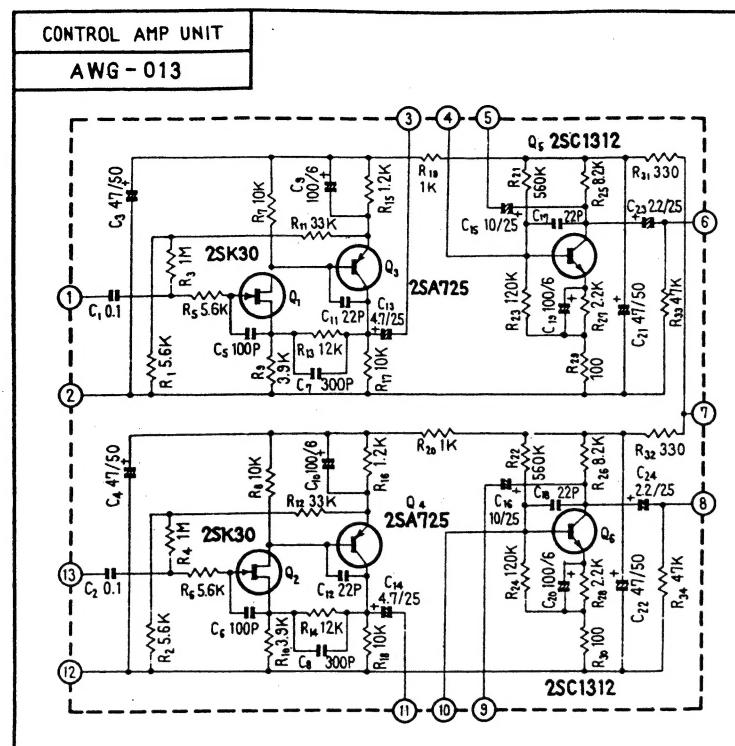


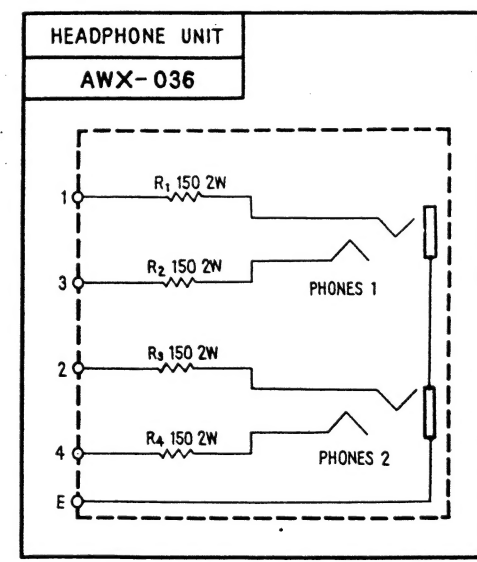
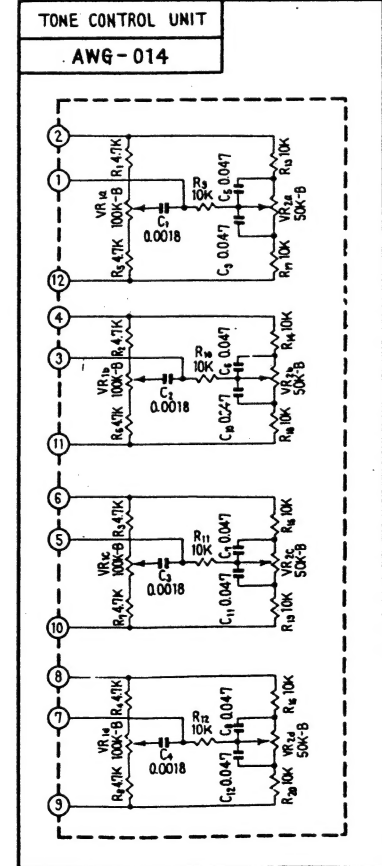
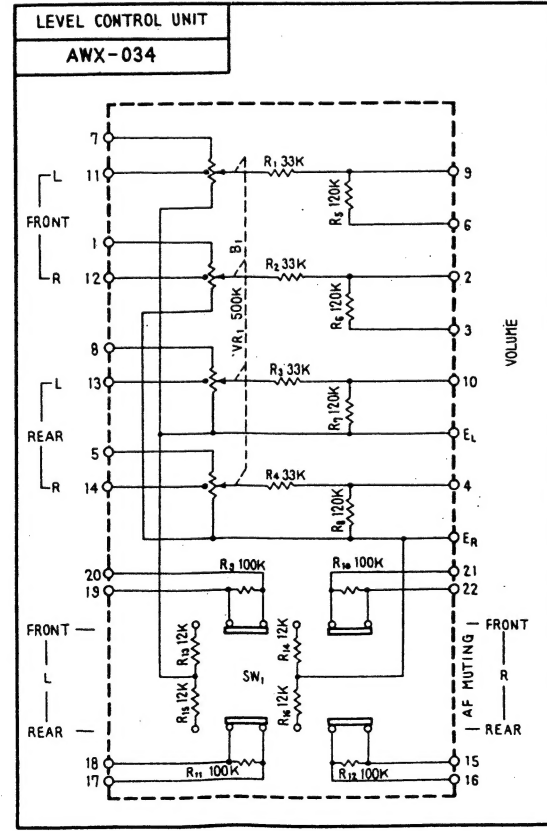
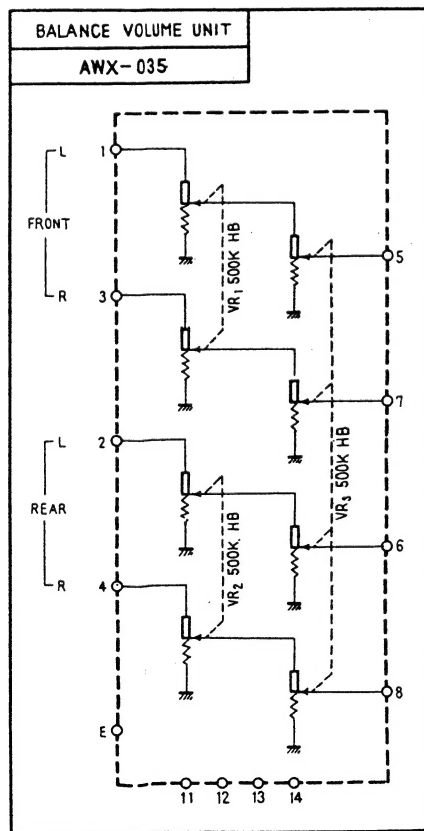
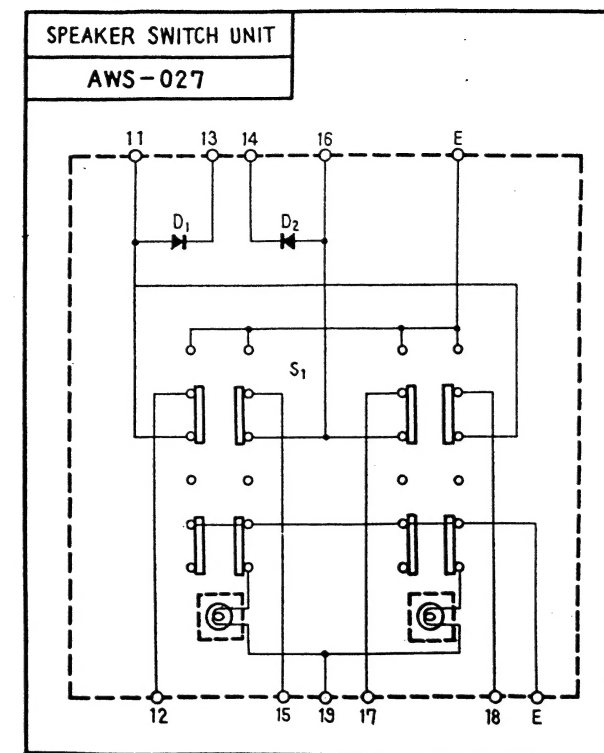
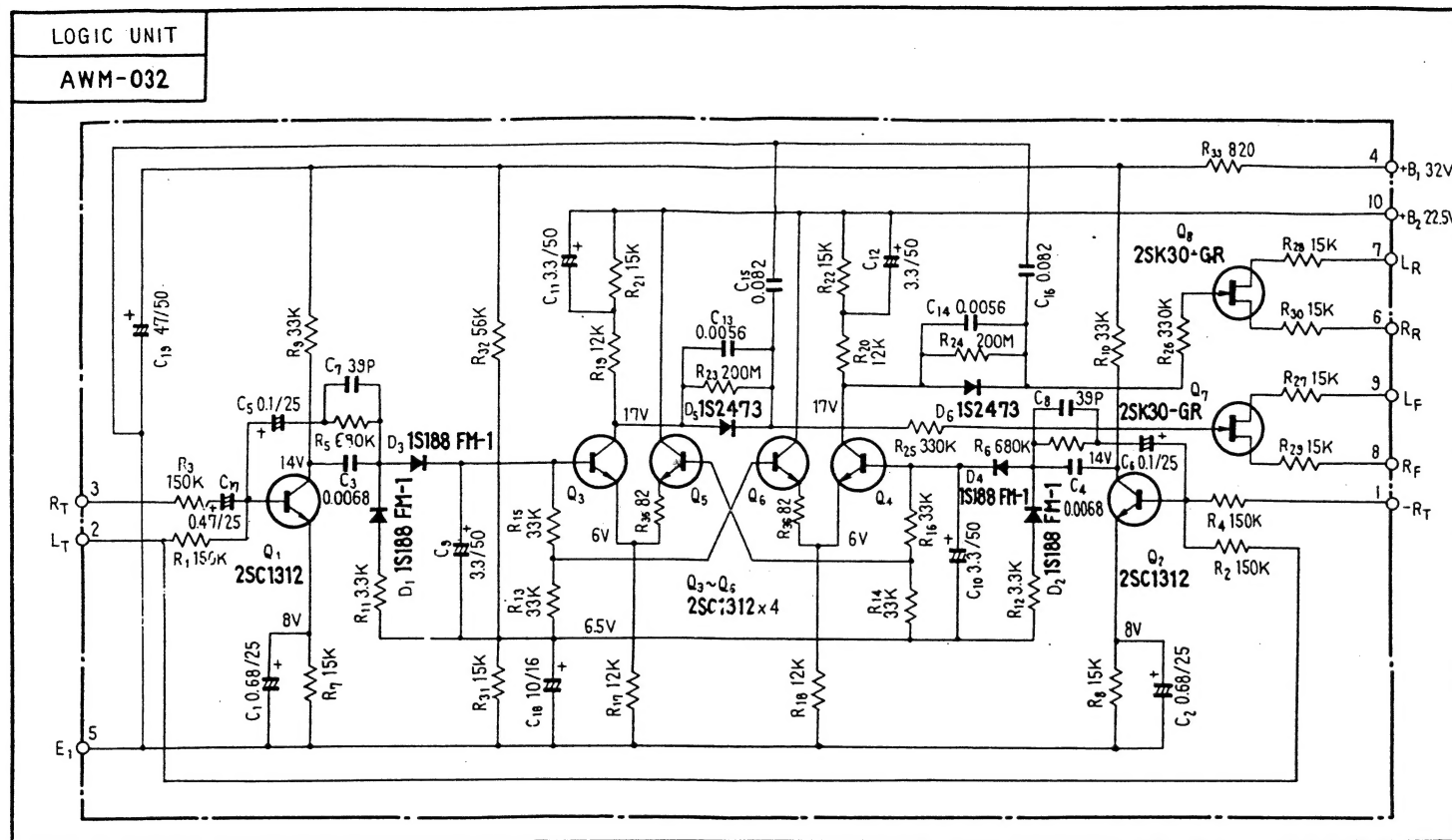
HEAD AMP UNIT
W21-002

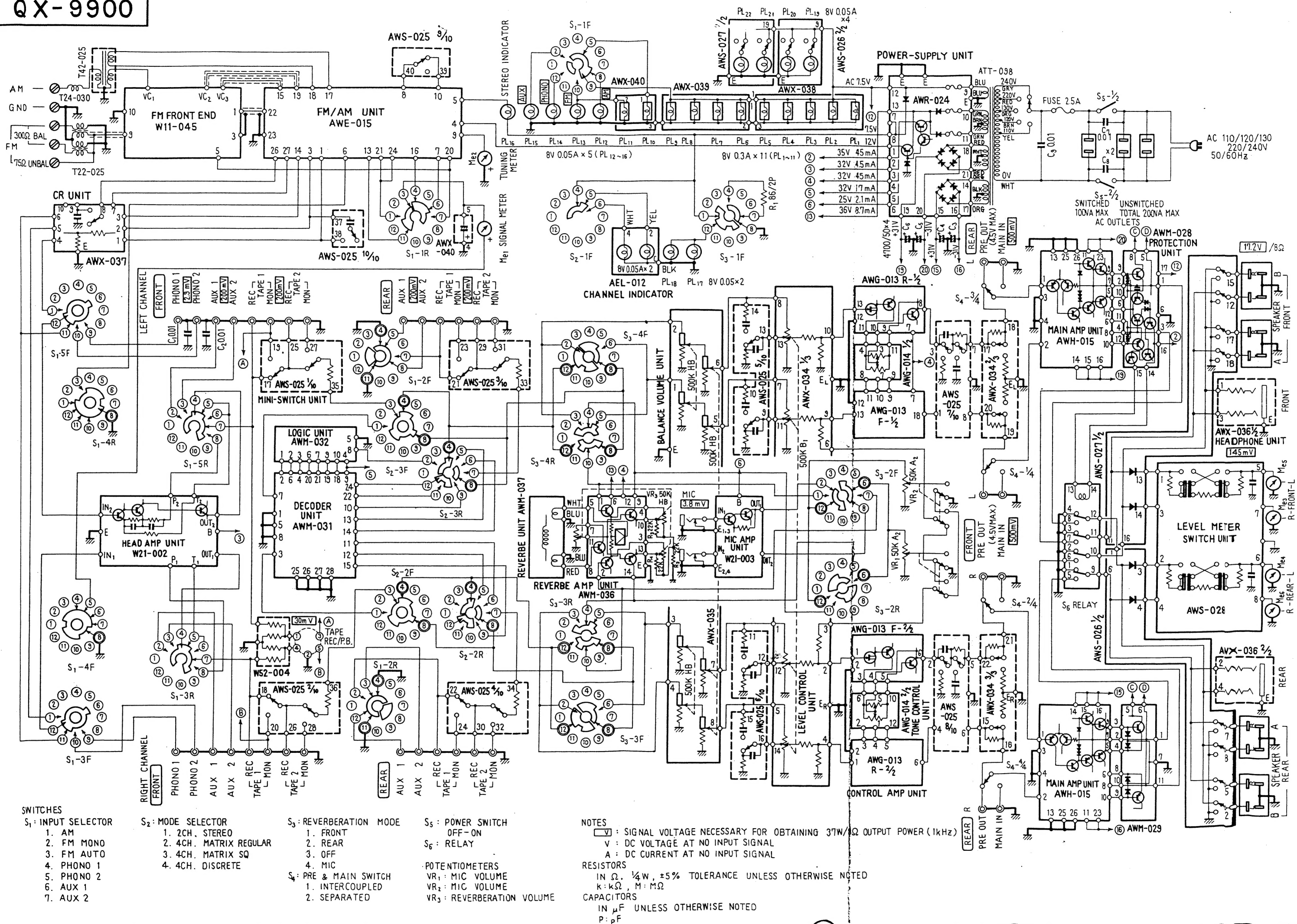


DECODER UNIT
AWM-031









SWITCHES

- S₁: INPUT SELECTOR**
1. AM
 2. FM MONO
 3. FM AUTO
 4. PHONO 1
 5. PHONO 2
 6. AUX 1
 7. AUX 2

- S₂: MODE SELECTOR**
1. 2CH. STEREO
 2. 4CH. MATRIX REGULAR
 3. 4CH. MATRIX SQ
 4. 4CH. DISCRETE

- S₃: REVERBERATION MODE**
1. FRONT
 2. REAR
 3. OFF
 4. MIC
- S₄: PRE & MAIN SWITCH**
1. INTERCOUPLED
 2. SEPARATED

- S₅: POWER SWITCH**
1. OFF
 2. ON
- S₆: RELAY**

- POTENTIOMETERS**
- VR₁: MIC VOLUME
 - VR₂: MIC VOLUME
 - VR₃: REVERBERATION VOLUME

NOTES

- V: SIGNAL VOLTAGE NECESSARY FOR OBTAINING 37W/Ω OUTPUT POWER (1kHz)
- V: DC VOLTAGE AT NO INPUT SIGNAL
- A: DC CURRENT AT NO INPUT SIGNAL
- RESISTORS: IN Ω, 1/4W, ±5% TOLERANCE UNLESS OTHERWISE NOTED
- K: KΩ, M: MΩ
- CAPACITORS: IN μF UNLESS OTHERWISE NOTED
- P: pF